



FORM HDPA-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
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Sheet 1 of 1

ATTORNEY DOCKET No.	SERIAL No.
9432-000086	09/499525
APPLICANT	
Hong Heather Yu, et al.	
FILING DATE	GROUP
February 10, 2000	2747

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		5,355,416	10/1994	Sacks	_____	
2.		5,621,772	4/1997	Maturi, et al.	_____	
3.		5,848,155	12/1998	Cox	_____	
4.		5,889,868	3/1999	Moskowitz, et al.	_____	
5.		5,893,067	4/1999	Bender, et al.	_____	

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

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FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET NO.	SERIAL No.
		9432-000086	09/499,525
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		Hong Heather Yu et al.	
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)			DEC 11 2002
Ref. Desig.	Examiner's Initials	Technology Center 2600	
1.		Kim, Won-Gyum et al., "An Audio Watermarking Scheme Robust to MPEG Audio Compression" Proceedings of the IEEE-Eurasip Workshop on Nonlinear Signal and Image Processing, vol. 1, 1999, pages 326-330, XP000979677.	
2.		Sang-Kwang Lee et al., "Digital Audio Watermarking in the Cepstrum Domain" International Conference on Consumer Electronics. Digest of Technical Papers, June 2000 (2000-06), pages 334-335, XP000952156.	
3.		Petrovic R. et al., "Data Hiding Within Audio Signals", 4th International Conference on Telecommunications in Modern Satellite, Cable adn Broadcasting Services. Telsiks '99 (Cat. No.99Ex365), vol. 1, 13-15 October 1999, pages 88-95, XP 002212098, IEEE, Piscataway, NJ, USA	
4.		Xin Li et al., "Transparent and Robust Audio Data Hiding in Cepstrum Domain", 2000 IEEE International Conference on Multipmedia and Expo. ICME2000. Proceedings. Latest Advances in the Fast changing World of Multimedia (Cat. No. 00TH8532), New York, NY USA, Vol. 1, 30 July 2000 (2000-07-30), pages 397-400, XP002212099.	

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